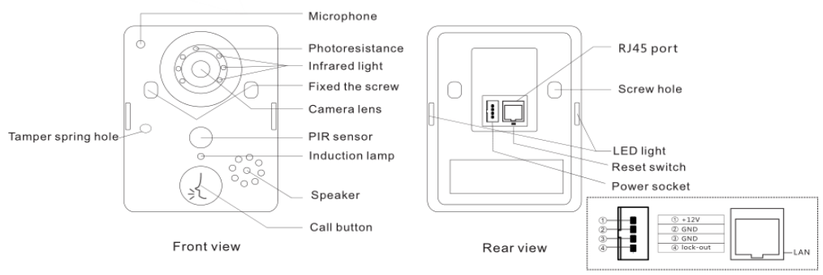
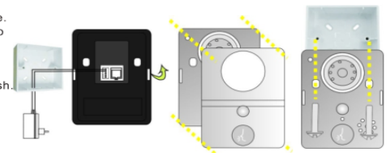
WF-6A
Wifi Doorbell Video Intercom Support IOS/Android System
User Manual



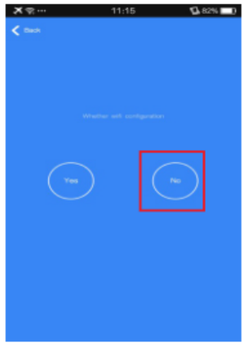
Rear connection diagram

Installation Steps:

1.Switch four screws in the top part anc botton part.
Open the cover from middle position,connect 12V/1A power wire.
2.According to the installation diagram and the wiring diagram to install good prodrcts,good locks and turning on the power supply connection.
3.Fix the doorbell and 86 ix with.
4.Cover up the cover just opened,and install the 4 screws to finish.



Add the doorbell



1.Open the software after click the add button.

2.Input the doorbell ID, ID number on the back of the product.Manually enter or scan the code input automatically.

3.Add user will default to the administrator for the first time.Password is empty,after the success of the configuration of network. If the other cell phone users login,please enter the correct user name and password.

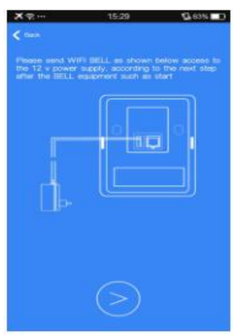
4.Choose “NO”

5.Add doorbell successful

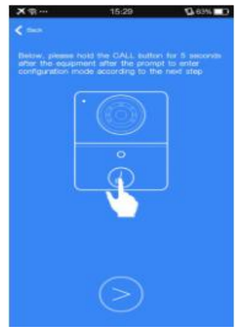
WIFI Setting

1.Connect a network cable frorr the router to insert the LAN port that on the back of the product.

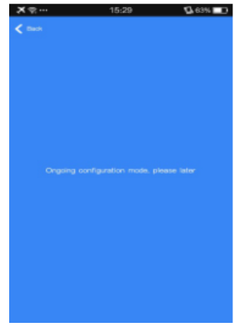
2.If using wireless connection,click,then choose the network.


Please send WIFI BELL as shown below access to the 12 v power supply, according to the next step after the BELL equipment such as start

3.If the equipment is started successful click next step,if the equipment didn't power on,please plug in and wait for the equipment started successful,then click next.


Below, please hold the CALL button for 5 seconds after the equipment after the prompt to enter configuration mode according to the next step

4.Hold the call button for 5s,then let go,device will say "the system has to enter configuration mode".



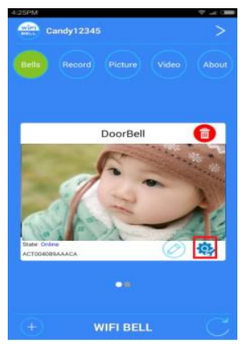
5.Android mobile ohone automatically device hot and jump instructions on the next.

6.Choose the WIFI hotpot which need to configure, then click it(Android)

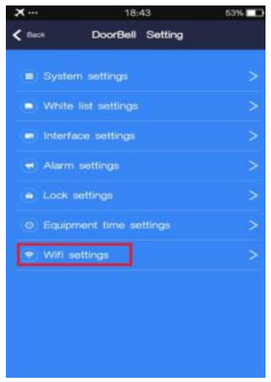
7.Input the WIFI password,click“ Done”.

1.IOS system setting according to this instructions.

2.Connect“ZISTEK”,WIFI password is: 123456789



3.Click settings



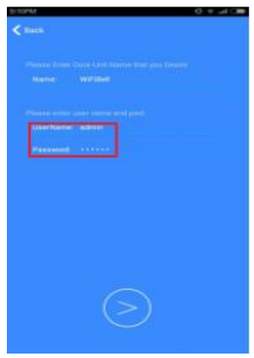
4.Choose “WIFI setting”

5.Choose the need to be configured WIFIhotpot,password input Click finish, the bell will be restarted.

Edit Account information

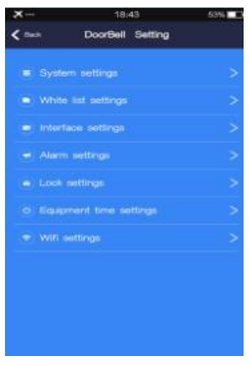
1.Click
selection user

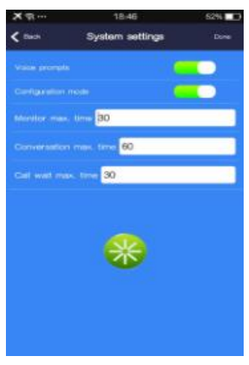
2.Modify the bell name



3.Switch the user information

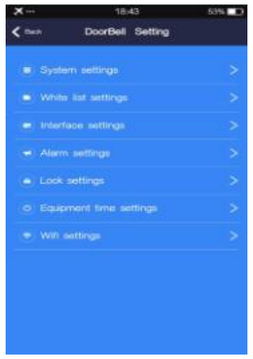
System Setting





1.Voice prompt switch: when the voice prompt is open, can choose to open or close the voice prompt; the factory default open.
2.Configuration mode switch: when configuration mode is open, can choose to open or close the configuration mode: the factory default open.
3.The monitor time: can be set up in 10-300 seconds.
4.The talk time: Can be set up in 30-90 seconds.
5.The call waiting time: Can be set up in 30-90 seconds. IOS system can be set up in 30-90 seconds.
Special remind: Only Administrators have access to system settings.

White List Setting

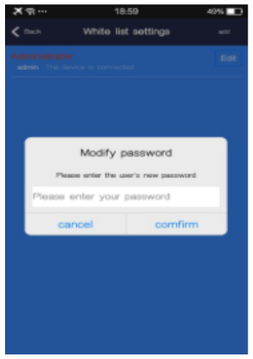


1.Choose “white list setting”

2.Click add options on the top right corner

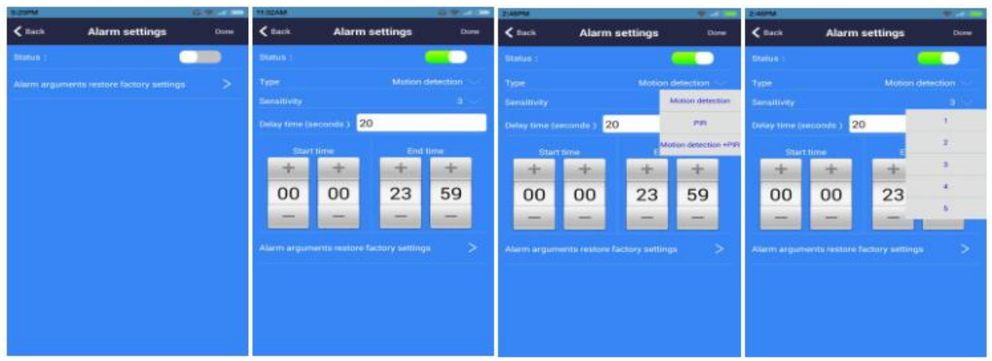
White list settings
Please input to add to the whitelist of the user name and password
Please enter a new user name
Please enter your password
cancel
comfirm

3.Enter the user name and password that you want to add; up to seven can be added to the user.



4.Click the editingoptions behind the administrator can reset the administrator password;need to login again after reset the password.

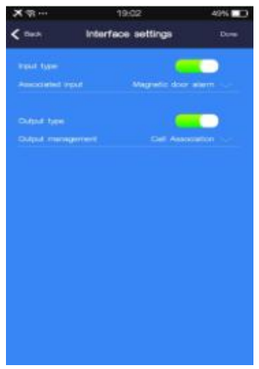
Alarm Setting



When alarm turn off(Disarm any alarms are not notified to cellphone.
1.When alarm turn on(Arming),user can set up other parametersfurther.
A.Alarm type,Motion detection,PIR and so on.
B.1-5
C.Alarm delay
D.Alarm

Clock Setting:
According to actual situation, set correct time zone.The unity of time for automatic calibration via internet.

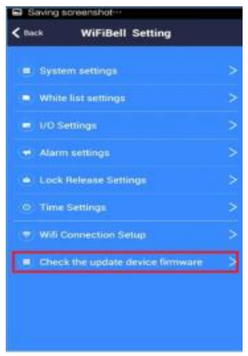
Interface setting:
Used to define extended ID control,as well as the linkage function.

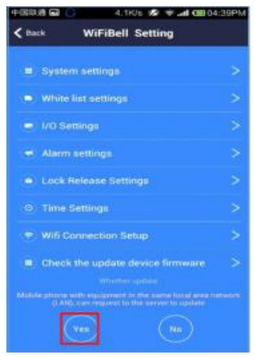


1.Equipment time settings, can choose the time zone or the use of mobile phone time calibration.

2.Interface setting

Update Firmware



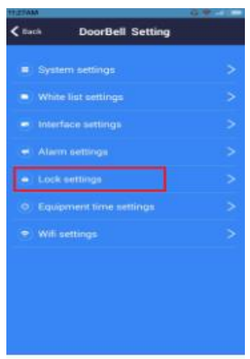


1.Choose the update device firmware.

2.Click OK to update.

3.Download the new firmware.

Lock Control Setting



1.Click Settings.

2.Enter the lock control settings.

3.Modify the user password.

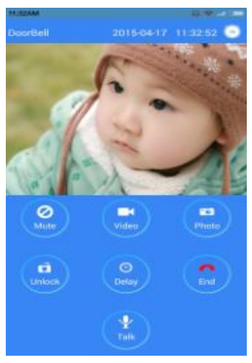
Features

1.In the main interface,click the doorbell device directly,you can proactively monitor.

2.In the surveillance video interface/camera,calls can be remote unlocking.

3.Users open the door.

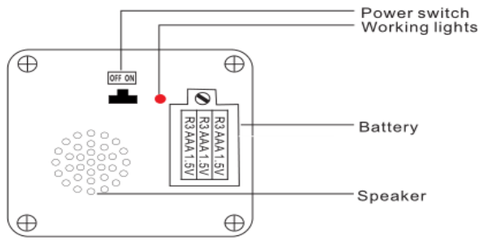
Real-time Alarm



1.When an alarm occurs,all the added phone will immediately be notified.Click on the green answer key,you can turn on the device for real-time monitoring.Slide the red hang up button, you can hang up.Central interface displays an alarm occurs the instant photo.

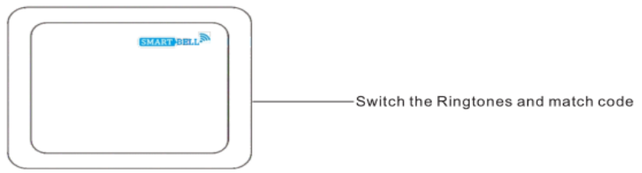
2.Llegal destruction of the bell,the mobile terminal received super alarm prompt,monitoring or hang up after to answer.

3.Alarm monitoring, but not remote unlocking alarm monitoring, but not remote unlocking.



Smart bell Instructions

1.Loaded on three AAAbatteries.
2.Power switch to the ON position,Working lights flash one time.
3.Press the top-cover until the working light flashing,the code,WIFI bell on the power,according to the call button several times,lights out and ring at the same time matching success, the ID in the first group.Repeat matching,ID into the second and the third group,and so on.
4.38 music ringtones,Click on the roof can switch aringtone.
5.Can match three WIFI doorbell.
6.Once press the WIFI doorphone call buttonsDB-601-RF will ring.



Resetting of iVDP unit

Easy Method (A)
this Method is available if (Easy Reset) is not Deactivated in Settings.

1.Press and Hold call button for 15 seconds until Bell Speaker announces:
"reset is successful, the system is being restarted, please wait'
2.Release your finger and Wait for about one Minute.
3. Then the door bell shall announce:
"welcome to smart home"
4. once this happen it means: reset is successful

HARD Reset Method (B)
This Method is available always

1.keep the door bell powered as Normal
2.Press the Reset Switch Hidden inside Behind the door
3.Then the door bell Announce: **"reset is successful, the system is being restarted, please wait"**
4.Then the door bell shall announce:
"welcome to smart home"
5. once this happen it means: Hard Reset is successful
6.Go Back to the APP and delete Id, then add New iVDP wifi Door Bell again as normal"+"